

1. PROVIDE ONE M5500, OPHTALMIC AUTOREFRACTOR, PER FOUR OPHTHALMOLOGY EXAM ROOMS.

- 1. MOUNT A5145, HOOK, AT 1372 [4'-6"] AFF. PROVIDE 2-A5145'S FOR NAVY PROJECTS ONLY. MOUNT 1-A5145 AT 1372 [4'-6"] AFF AND 1-A5145 AT 1524 [5'-0"] AFF.
- 2. PROVIDE M4100, SPHYGMOMANOMÉTER, FOR NAVY PROJECTS ONLY.
- 3. PROVIDE M5520, LENSOMETER, FOR ARMY PROJECTS. IT IS OPTIONAL FOR NAVY AND AIR FORCE PROJECTS.
- 4. M4200, OTOSCOPE/OPHTHALMOSCOPE, IS OPTIONAL.
 5. THE ACCEPTABLE RANGE FROM M5600, CHAIR, TO M5562, VISUAL ACCUITY TESTER, IS 3048 [10'-0"] TO 6096 [20'-0"].
- 6. PROVIDE M5536, BINOCULAR DIRECT OPHTHALMOSCOPE, INSTEAD OF M5535, BINOCULAR INDIRECT OPHTHALMOSCOPE, FOR ARMY PROJECTS.
- 7. COORDINATE LOCATION OF M1820, PATIENT CHART HOLDER, AND ROOM SIGNAGE.

 8. P3200, UITR ELECTRONIC LAVATORY, MAY BE USED INSTEAD OF P3100, LAVATORY. FOR THE P3200 PROVIDE EITHER BATTERY POWER OR HARD WIRED CONNECTION.

EYE, OPHTHALMOLOGY EXAM ROOM (EYOT2)

OPHTHALMOLOGY/OPTOMETRY 0 1000 2000 FLOOR/EQUIPMENT PLAN 13.01 NSM (140 NSF) 1:50 SCALE (MILLIMETERS) DATE: 07/12/2001